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| 1. Record Nr.           | UNINA990002563790403321                           |
| Autore                  | Toeplitz, Otto                                    |
| Titolo                  | The Calculus : A Genetic Approach / Otto Toeplitz |
| Pubbl/distr/stampa      | Chicago : University of Chicago, 1963             |
| Descrizione fisica      | xi, 191 p. ; 24 cm                                |
| Disciplina              | 530   |
| Locazione               | MAS   |
| Collocazione            | MXV-A-68  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa                                |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910157429503321   |
| Autore                  | May Todd <1955->  |
| Titolo                  | Nonviolent resistance : a philosophical introduction / / Todd May         |
| Pubbl/distr/stampa      | Cambridge, England ; ; Malden, Massachusetts : , : Polity, , 2015<br>2015 |
| ISBN                    | 0-7456-9543-4<br>0-7456-9049-1  |
| Descrizione fisica      | 1 online resource (264 p.)  |
| Classificazione         | 316.4<br>303.6/1  |
| Disciplina              | 303.6/1   |
| Soggetti                | Nonviolence<br>Nonviolence - History<br>Political participation - History |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Includes index.   |
| Nota di contenuto       | ""Cover""; ""Title page""; ""Copyright page""; ""Preface and              |

Acknowledgments"; ""1: Vignettes of Nonviolence"; ""Notes"; ""2: What is Nonviolence?"; ""Notes"; ""3: Dynamics of Nonviolence"; ""Notes"; ""4: The Values of Nonviolence: Dignity"; ""Notes"; ""5: The Values of Nonviolence: Equality"; ""Notes"; ""6: Nonviolence in Today's World"; ""Notes"; ""Index"; ""End User License Agreement""

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## Sommario/riassunto

"We see nonviolent resistance all over today's world, from Egypt's Tahrir Square to New York Occupy. Although we think of the last century as one marked by wars and violent conflict, in fact it was just as much a century of nonviolence as the achievements of Mohandas Gandhi and Martin Luther King, Jr. and peaceful protests like the one that removed Ferdinand Marcos from the Philippines clearly demonstrate. But what is nonviolence? What makes a campaign a nonviolent one, and how does it work? What values does it incorporate? In this unique study, Todd May, a philosopher who has himself participated in campaigns of nonviolent resistance, offers the first extended philosophical reflection on the particular and compelling political phenomenon of nonviolence. Drawing on both historical and contemporary examples, he examines the concept and objectives of nonviolence, and considers the different dynamics of nonviolence, from moral jiu-jitsu to nonviolent coercion. May goes on to explore the values that infuse nonviolent activity, especially the respect for dignity and the presupposition of equality, before taking a close-up look at the role of nonviolence in today's world. Students of politics, peace studies, and philosophy, political activists, and those interested in the shape of current politics will find this book an invaluable source for understanding one of the most prevalent, but least reflected upon, political approaches of our world"--

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3. Record Nr.	UNINA9910809182803321
Autore	Hossain M. Enamul
Titolo	Drilling engineering problems and solutions : a field guide for engineers and students / / M. E. Hossain, M. R. Islam
Pubbl/distr/stampa	Hoboken, NJ : , : John Wiley & Sons, Inc., , [2018] ©2018
ISBN	1-5231-2347-8 1-118-99864-2 1-118-99872-3 1-118-99863-4
Descrizione fisica	1 online resource (599 pages)
Classificazione	SCI024000
Disciplina	622/.3381
Soggetti	Oil well drilling SCIENCE / Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"Petroleum and natural gas still remain the single biggest resource for energy on earth; Even as alternative and renewable sources are developed, petroleum and natural gas continue to be, by far, the most used and, if engineered properly, the most cost-effective and efficient, source of energy on the planet; Drilling engineering is one of the most important links in the energy chain, being, after all, the science of getting the resources out of the ground for processing; Without drilling engineering, there would be no gasoline, jet fuel, and the myriad of other have to have products that people use all over the world every day; Following up on their previous books, also available from Wiley-Scrivener, the authors, two of the most well-respected, prolific, and progressive drilling engineers in the industry, offer this groundbreaking volume; They cover the basics tenets of drilling engineering, the most common problems that the drilling engineer faces day to day, and cutting-edge new technology and processes through their unique lens; Written to reflect the new, changing world that we live in, this fascinating new volume offers a treasure of knowledge for the veteran

engineer, new hire, or student; This book is an excellent resource for petroleum engineering students, reservoir engineers, supervisors & managers, researchers and environmental engineers for planning every aspect of rig operations in the most sustainable, environmentally responsible manner, using the most up-to-date technological advancements in equipment and processes"--

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